

Figure 1
AT9-99-302

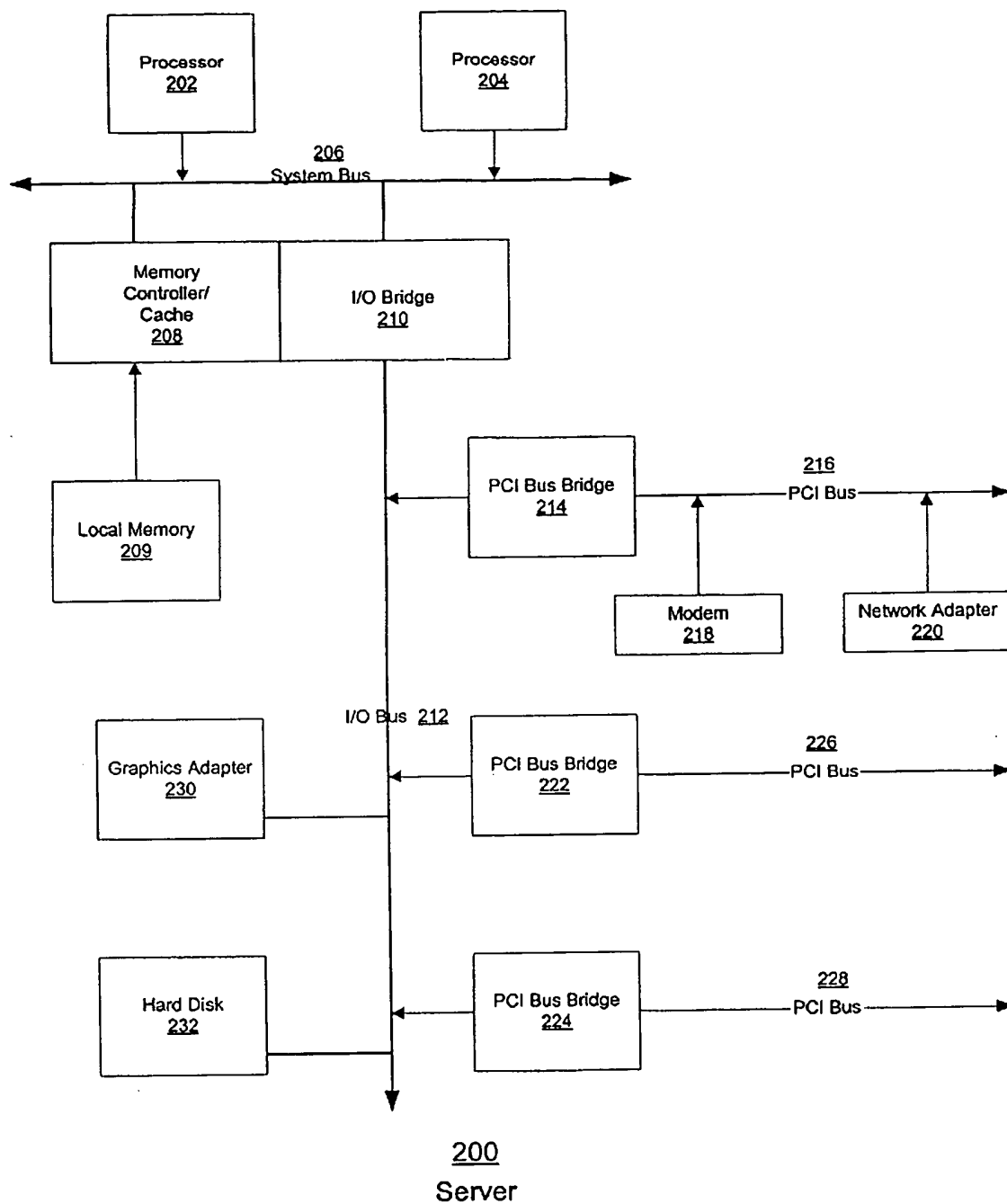
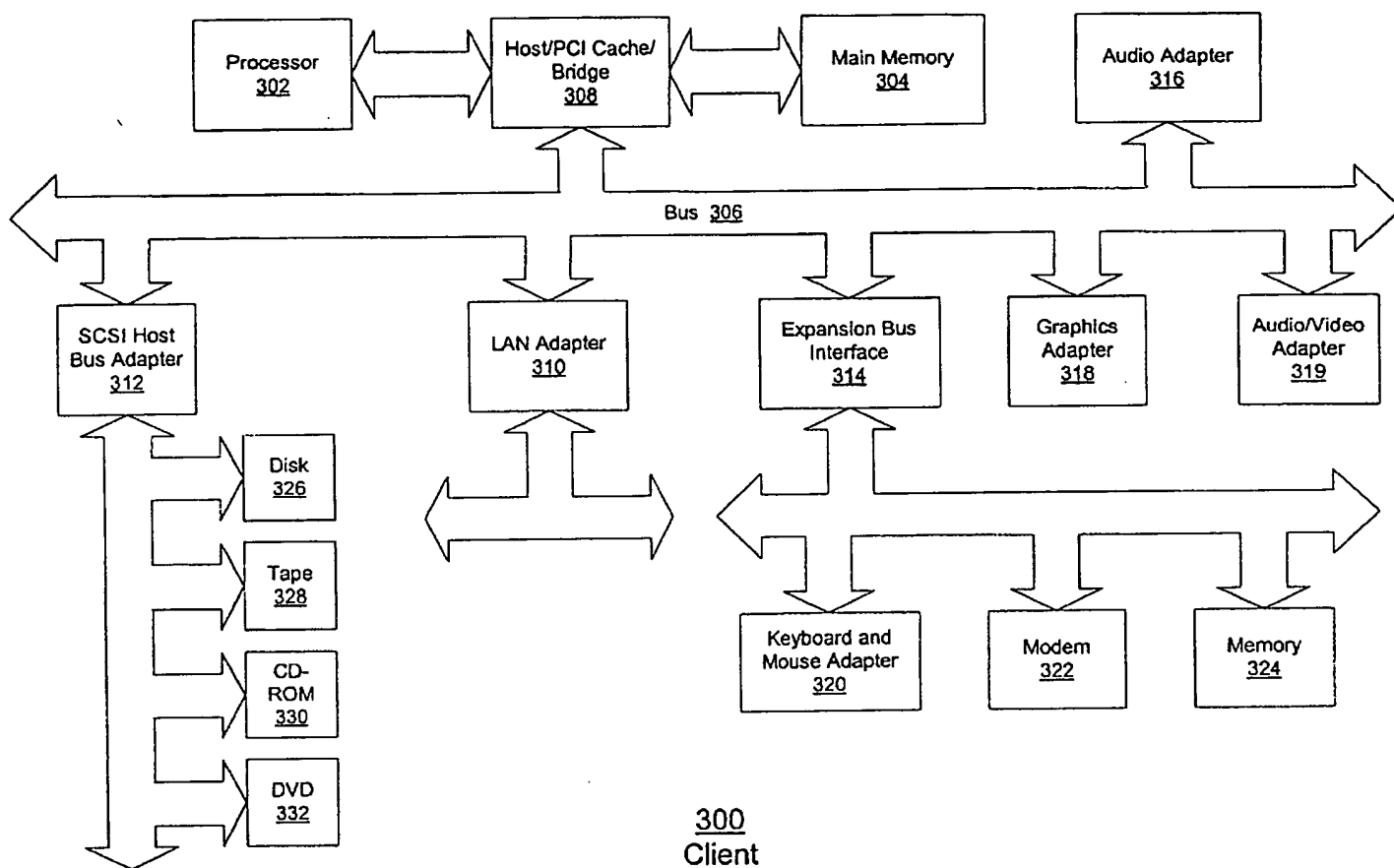


Figure 2
AT9-99-302



300
Client
Figure 3
AT9-99-302

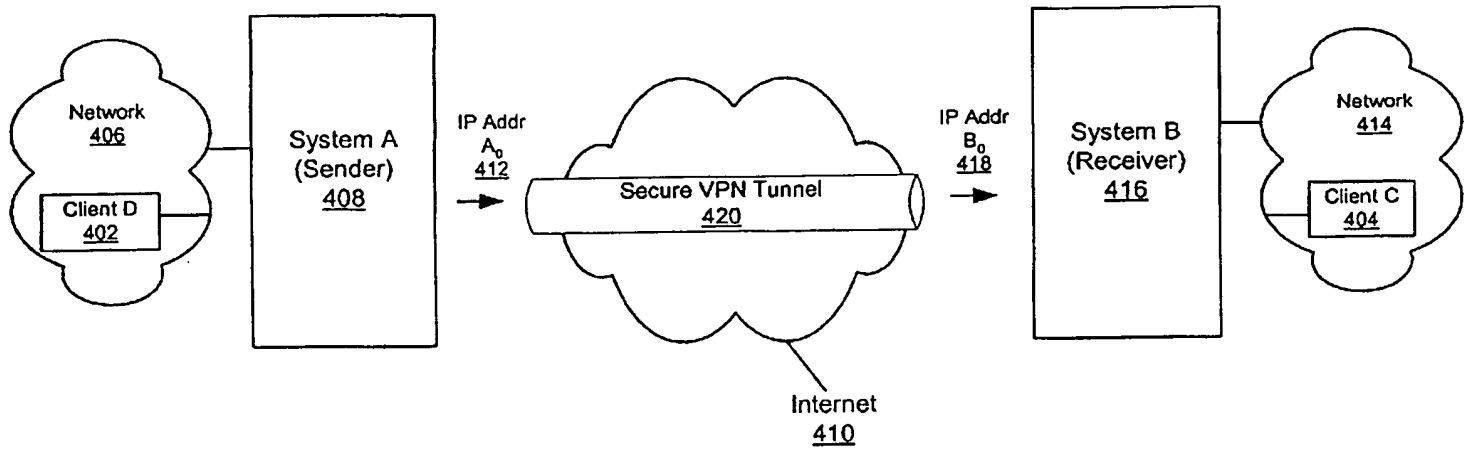


Figure 4
AT9-99-302

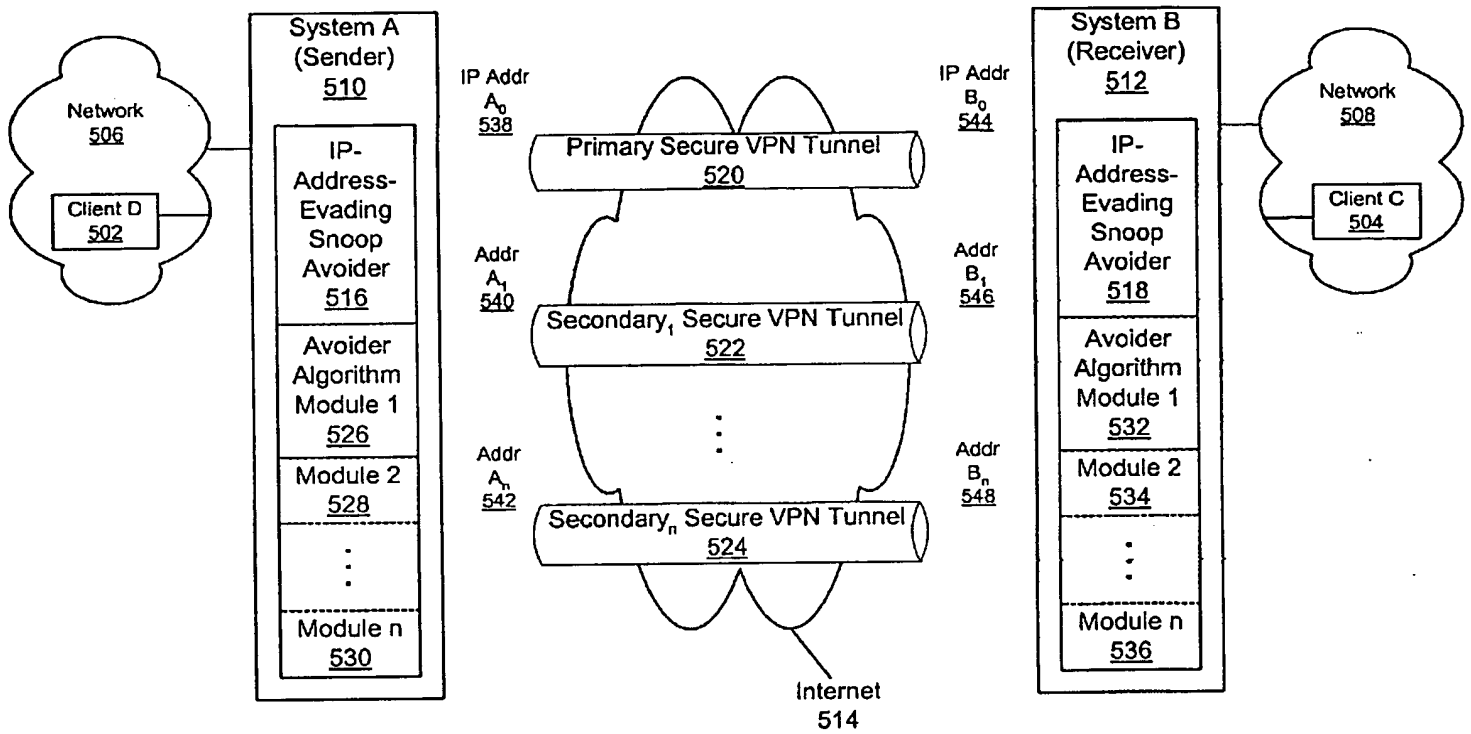


Figure 5

AT9-99-302

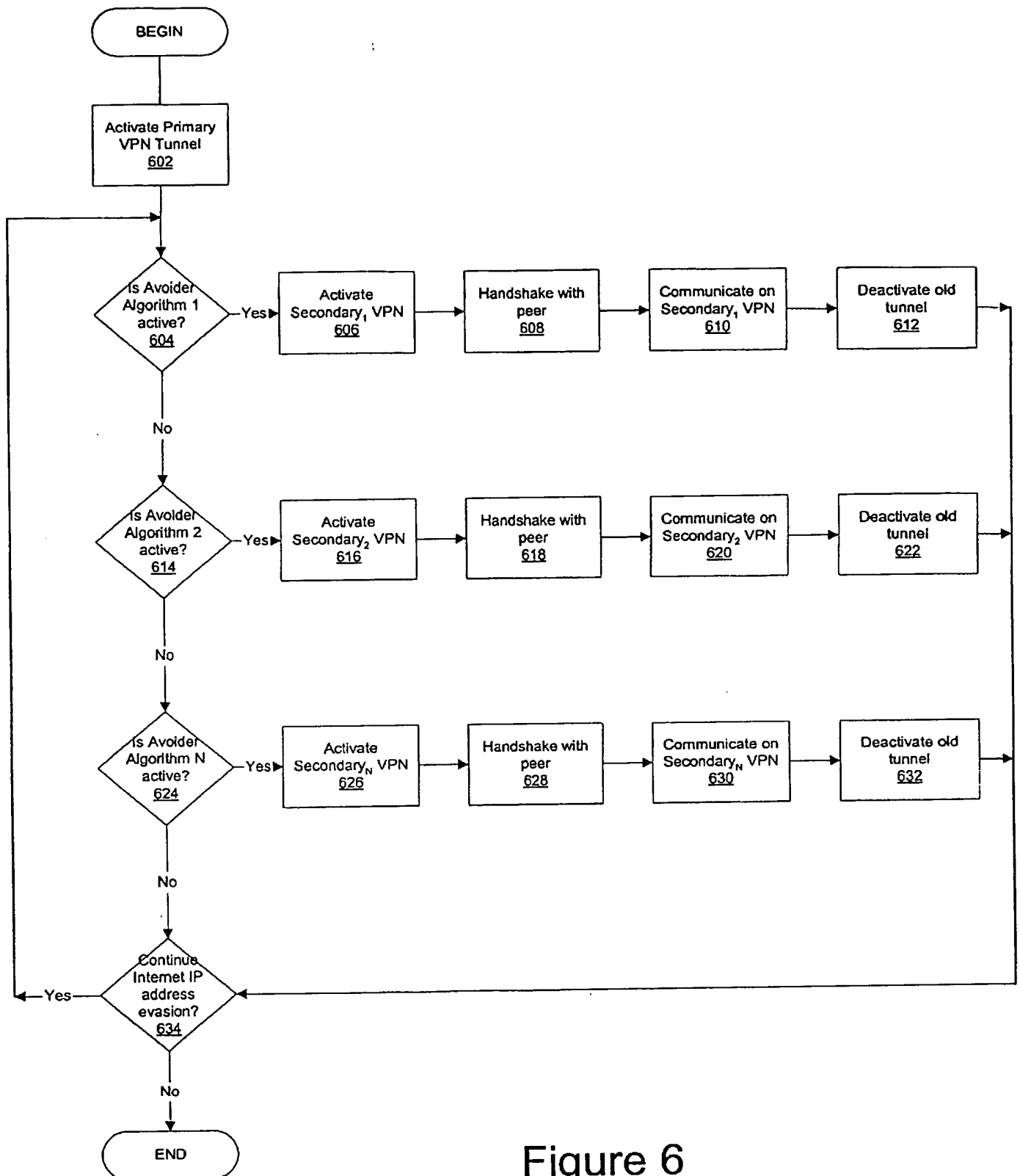


Figure 6
AT9-99-302

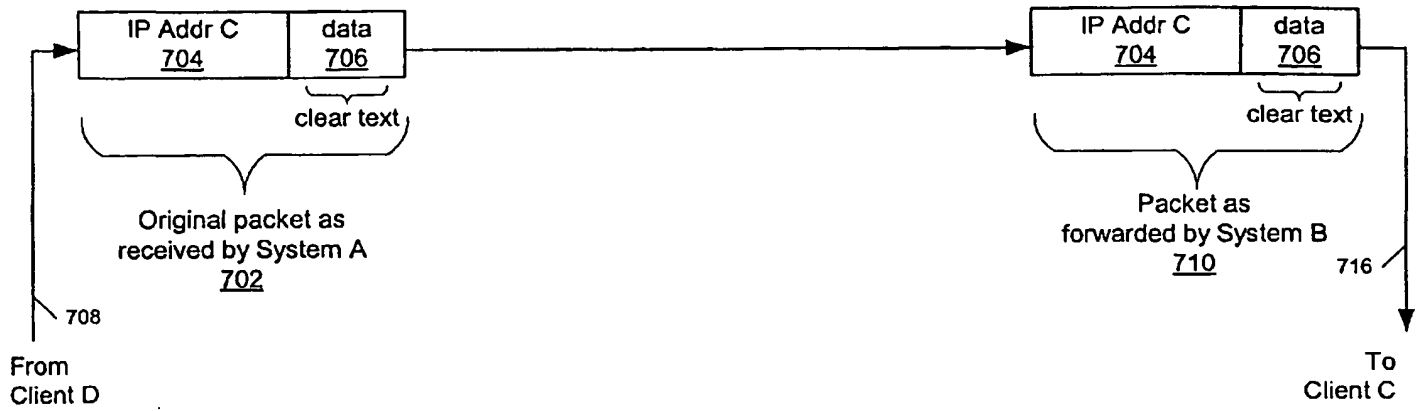


Figure 7A

AT9-99-302

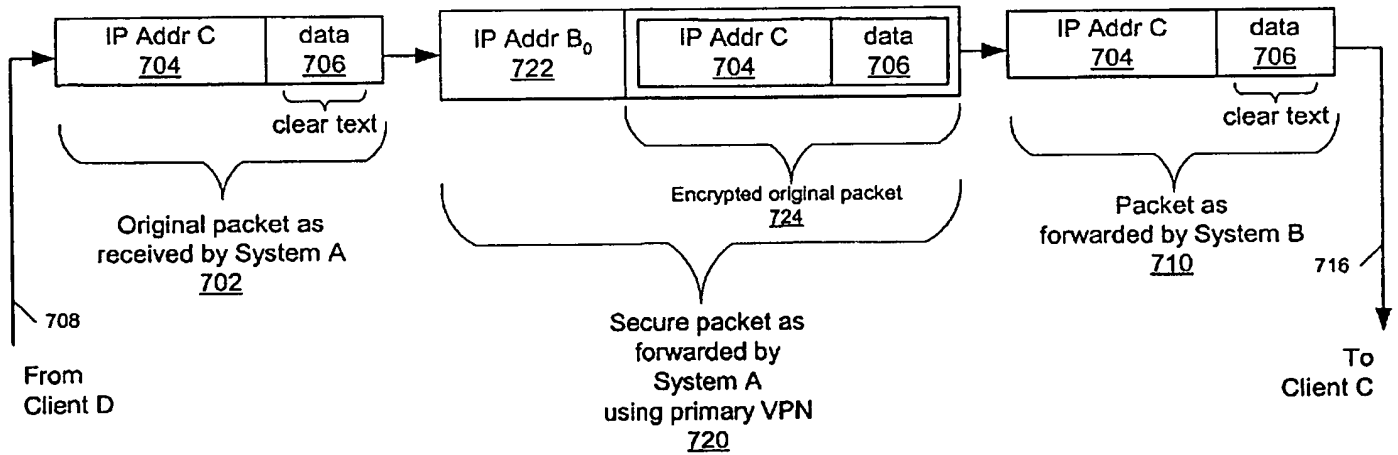


Figure 7B

AT9-99-302

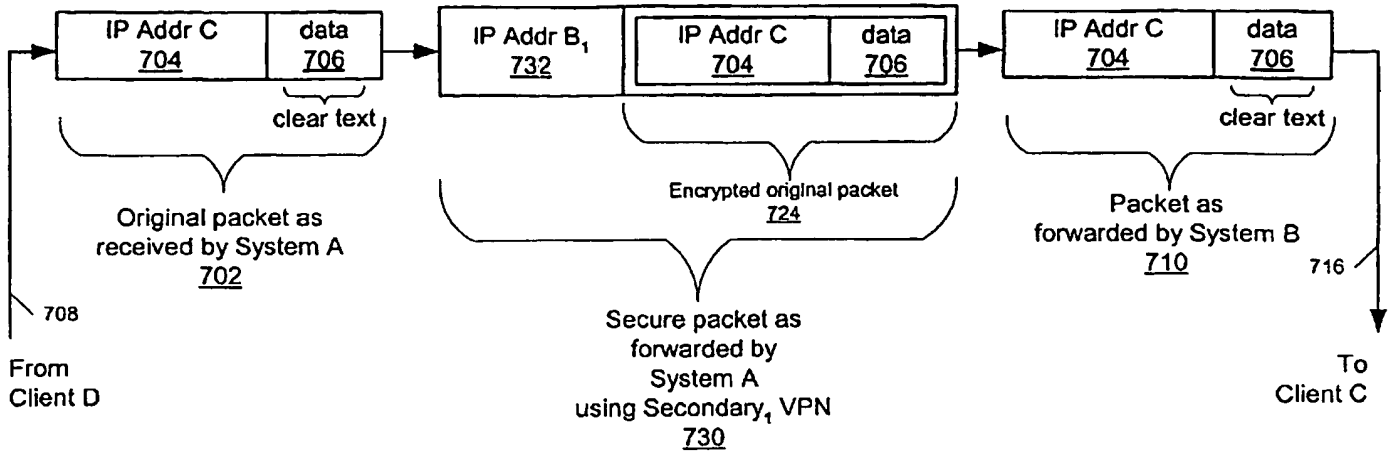


Figure 7C
AT9-99-302

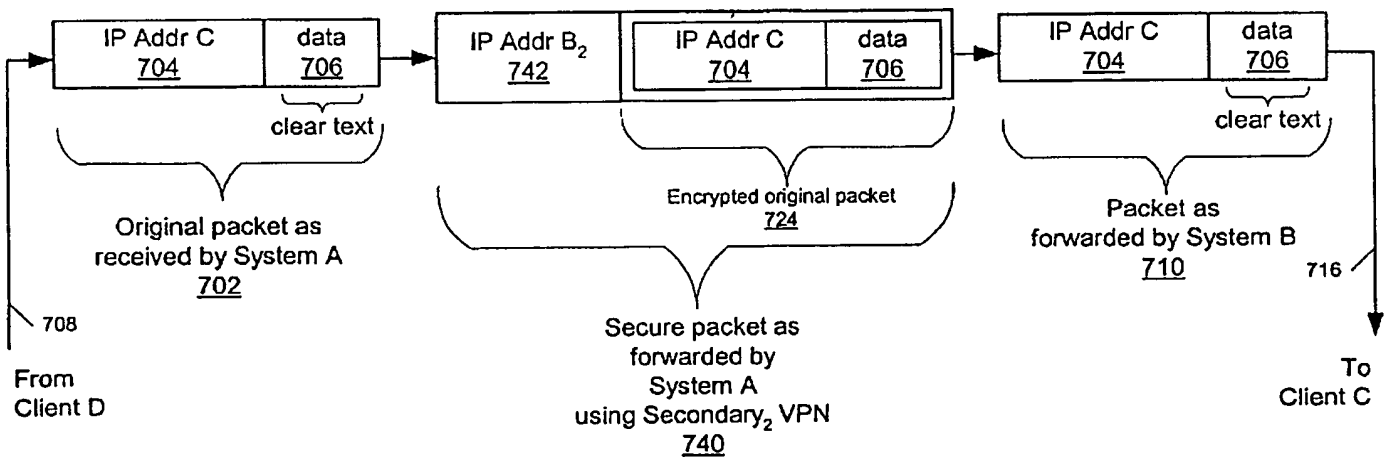


Figure 7D
AT9-99-302

Snoop Avoider Algorithm--Example

802 IP Address A1 = 1.2.3.4 (VPN tunnel endpoint defined for System A)

804 IP Address B1 = 5.6.7.8 (VPN tunnel endpoint defined for System B)

Λ

Sum of third octets of VPN endpoint IP addresses = $(3 + 7) = 10$

806 Maximum quantity of packets over current secondary VPN = $(3 + 7) * 1K = 10K$ packets

Figure 8

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